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a visual indication portion wherein the visual indication portion is non-removably coupled to the removable connection portion, wherein the visual indication structure can be removably attached to a printed circuit board.

13. (Amended) A printed circuit board system comprising:
a printed circuit board;
at least one pin coupled to the printed circuit board; and
at least one removable visual indication structure coupled to the at least one pin wherein the at least one removable visual indication structure includes a visual indication portion wherein the visual indication portion is non-removably coupled to the at least one removable visual indication structure.

Please cancel claim 14.

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15. (Amended) The system of claim 13 wherein the at least one visual indicator comprises an LED.

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20. (Amended) A method for fabricating a removable visual indication structure for a printed circuit board comprising the steps of:

- (a) providing at least one visual indicator;
- (b) providing a removable connector adapted to be coupled to the printed circuit board; and
- (c) non-removably coupling the at least one visual indicator to the removable

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connector

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26. (Amended) The system of claim 13 wherein the removable connection portion is a flat ribbon cable connector.

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